

# Claims

[c1] What is claimed is:

1. A method for controlling a cellular phone, the cellular phone comprising a memory and a clock, the method comprising:

- (a) storing a time and a content of work executed at the time into the memory;
- (b) taking statistics of each time of the work; and
- (c) controlling the cellular phone according to the statistics and the time counted by the clock.

[c2] 2. The method of claim 1 wherein the content of work comprises turning on the cellular phone, turning off the cellular phone, dialing, sending messages, browsing homepages, downloading data from homepages, and showing remaining power of the cellular phone.

[c3] 3. The method of claim 1 further comprising stopping storing the time and the content of work executed at the time into the memory.

[c4] 4. The method of claim 1 further comprising stopping taking the statistics of each time of work.

- [c5] 5. The method of claim 1 further comprising stopping controlling the cellular phone according to the statistics and the time counted by the clock.
- [c6] 6. The method of claim 1 wherein step (c) is to control the cellular phone to generate a message according to the statistics and the time counted by the clock.
- [c7] 7. The method of claim 6 wherein the message is a ringing tone.
- [c8] 8. The method of claim 6 wherein the message is a text message.
- [c9] 9. The method of claim 6 wherein the message is vibration.
- [c10] 10. The method of claim 1 further comprising:  
after a password of the cellular phone is changed for a period of time, comparing each time and content of work after the password was changed with the statistics on the time and the content of work before the password was changed; and  
if the time and the content of work after the password was changed do not substantially match the statistics on the time and the content of work before the password was changed, generating a message according to a call-out record of the cellular phone before the password was

changed.

- [c11] 11. The method of claim 1 wherein step (c) is to control the cellular phone when the clock of the cellular phone reaches the statistics on the time obtained in step (b).
- [c12] 12. A cellular phone for implementing the method of claim 1.